

Application/Control	No
10/684 789	

Examiner
Stefan Stoynov

Applicant(s)/Patent under Reexamination NOVAK ET AL.

Art Unit 2116

				ISSUE	CL	.AS	SIF	ICAT	ION						
-		ORIGINAL			INTERNATIONAL CLASSIFICATION										
CLASS SUBCLASS							CL	AIMED.			N	NON-CLAIMED			
	0	G	6	F	1	/04				1					
	CROSS REFERENCES							1	/12				,		
CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)						6	F	•					•		
713	400	500			G	6	F	1	/00				1		
									1				1		
									1				1		
									1				1		
									1				1		
Stefan Stoynov 06/07/2007  CASSISTEN Examiner) (Date)  REHAN  REHAN  (Primary E						PERV	EEN	AMINE	Total Claims Allowed: 27						
							1 EN	(Pate)		O.G. Print Fig					
							61	6/07	-	1					

	laims	renur	mbered in the same order as presented by applicant						□СРА			☐ T.D.			☐ R.1.47				
Final	Öriginal		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	1		26	31			61			91	,		121			151			181
	2		27	32			62	ļ		92			122			152			182
	3			33			63	] ;		93			123			153			183
2	4			34			64	]		94			124			154			184
3	5			35			65	]		95			125			155			185
4	6			36			66	]		96			126			156			186
5	7			37			67	]		97			127			157			187
6	8			38			68	]		98			128			158			188
7	. 9			39	1		69	1		99			129			159			189
8	10			40			70	1		100			130			160			190
9	11			41	1		71	1		101			131			161			191
10	12			42	1		72	1		102			132			162			192
11	13			43	1		73			103			133			163			193
12	14			44	]		74			104			134			164			194
13	15			45			75	]		105			135			165			195
14	16			46			76			106			136			166			196
15	17			47			77			107			137			167			197
	18			48	]		78			108			138			168			198
	19			49	1		79	1		109			139			169			199
16	20			50			80	]		110			140			170			200
17	21			51	1		81	]		111			141			171			201
18	22			52	1		82	]		112			142			172			202
19	23			53	1		83	]		113			143			173			203
20	24			54	]		84			114			144			174			204
21	25	1		55	]		85	]		115			145			175			205
22	26	1		56			86			116	]		146			176			206
23	27	]		57	]		87			117			147			177			207
	28			58			88			118			148			178			208
24	29	]		59			89			119			149			179			209
25	30			60			90			120			150	l		180			210